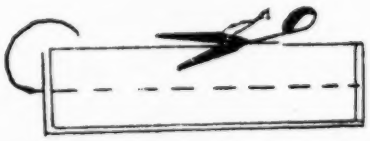
"SCOUR FLOWER"

Supplies Needed:

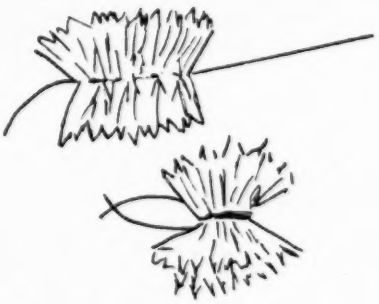
Nylon net (1/4 yard)
Nylon pad (Scotch-brite)
String
Stick for stem
Plastic cup or small box
Scissors
Blunt, large-eyed needle
Iron and board
Small box of baking soda (optional)
Paper dishcloth (optional)

Step I: Make Flower

1. Cut nylon and press in folds.



2. Sew string along center fold. Trim top folded edges.



3. Pull gathers very tight and tie securely. Make loop and tie again. Cut string. Separate folds of net one at a time to make round ball.

StepII: Make Leaves

Cut Scotch-brite pad in two. Gather one end and tie securely with string. Leave enough string to tie on to stem.

Step III:

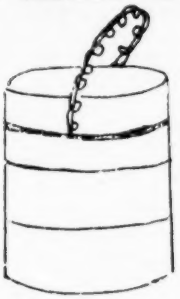
Assemble flower and leaves on stem and place into container with small box of baking soda, sponge, handi-wipe, or paper to support stem.

HOBO THERMOS

Supplies:
Large can (3-lb. coffee or #10)*
OR
Large plastic container (bleach or milk)*
Rope, twine, raffia or yarn
Glass jar with good lid for drink (1 or 2 cups)
Newspaper, wrapping paper
Aluminum foil
Bandana square or flower pictures

With Tin Can:

Tie on rope handle using knot.



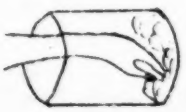
With Plastic Container

Wash very clean! Cut off top above the label. Remove label and glue marks Trim. (Save top and handle for funnel.)

Cut out flowers and decorate. Make braided or finger-crocheted handle. Attach by two holes on either side to give strength to plastic (or paperbag).

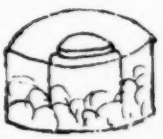
TO MAKE THERMOS:

Step I:



Wad single pages of paper. Cover bottom.

Step II:



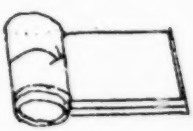
Place empty jar in place.

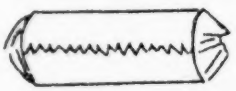
Step III:

Stuff wadded newspaper around sides of jar. Make wadded covering.

Cover

Step IV:





Remove jar carefully, fill with juice, put lid on tightly. Wrap jar in 3 layers of paper and one layer of aluminum foil. If cold juice, have shiny side of foil out. If hot liquid, have shiny side in. Replace the jar in side paper wadding. Cover with foil or bandana square. Off to Picnic!

Buddy Burner in Hobo Stove

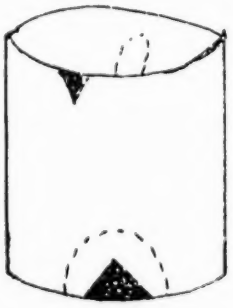
In a tuna can tightly coil corrugated paper, standing the coils upright to the level of the can. Pour melted paraffin to fill the can, pouring over the coils, thus making a buddy burner. When lighted it will burn, producing a steady heat.

Place this in a #10 can turned upside down. The larger can must have holes cut with a canned-drink opener in the side near the bottom and another hole cut either in the top or on the side at the top. This is a hobo stove.

The stove may be used without the buddy burner if a 3 by 3 inch hole is cut in the bottom of the #10 can, into which sticks can be fed with a top or side top hole for the chimney. The dotted lines show where to cut if the hobo stove is used alone.

If you can't get a #10 can, substitute a 46 oz. juice can.

BUDDY BURNER



HOBO STOVE

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